

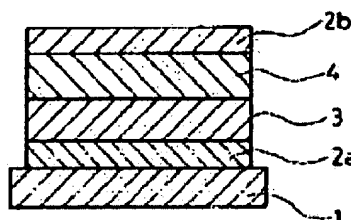
Dowell & Dowell, PC

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Subject: FW: HERE IS A CLEAN COPY TO PRINT OUT

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Publication date: 1993-12-14
Inventor: SATO YOSHIHARU
Applicant: MITSUBISHI CHEM IND
Classification:
- international: C09K11/06; H05B33/14; H05B33/22; C09K11/06; H05B33/14; H05B33/22;
(IPC1-7): C09K11/06; H05B33/14
- european:
Application number: JP19920144479 19920604
Priority number(s): JP19920144479 19920604

Abstract of JP5331458

PURPOSE: To obtain an organic electroluminescent element capable of stably driving over a long period. **CONSTITUTION:** In the organic electroluminescent element obtained by successively laminating an anode, an organic hole transport layer and an organic electron transport layer and a cathode, the organic hole transport layer contains fullerenes. Thereby, luminescence having practically sufficient brightness can be obtained at low driving voltage and this electroluminescent element exhibits stable luminescence performance for a long period.



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